

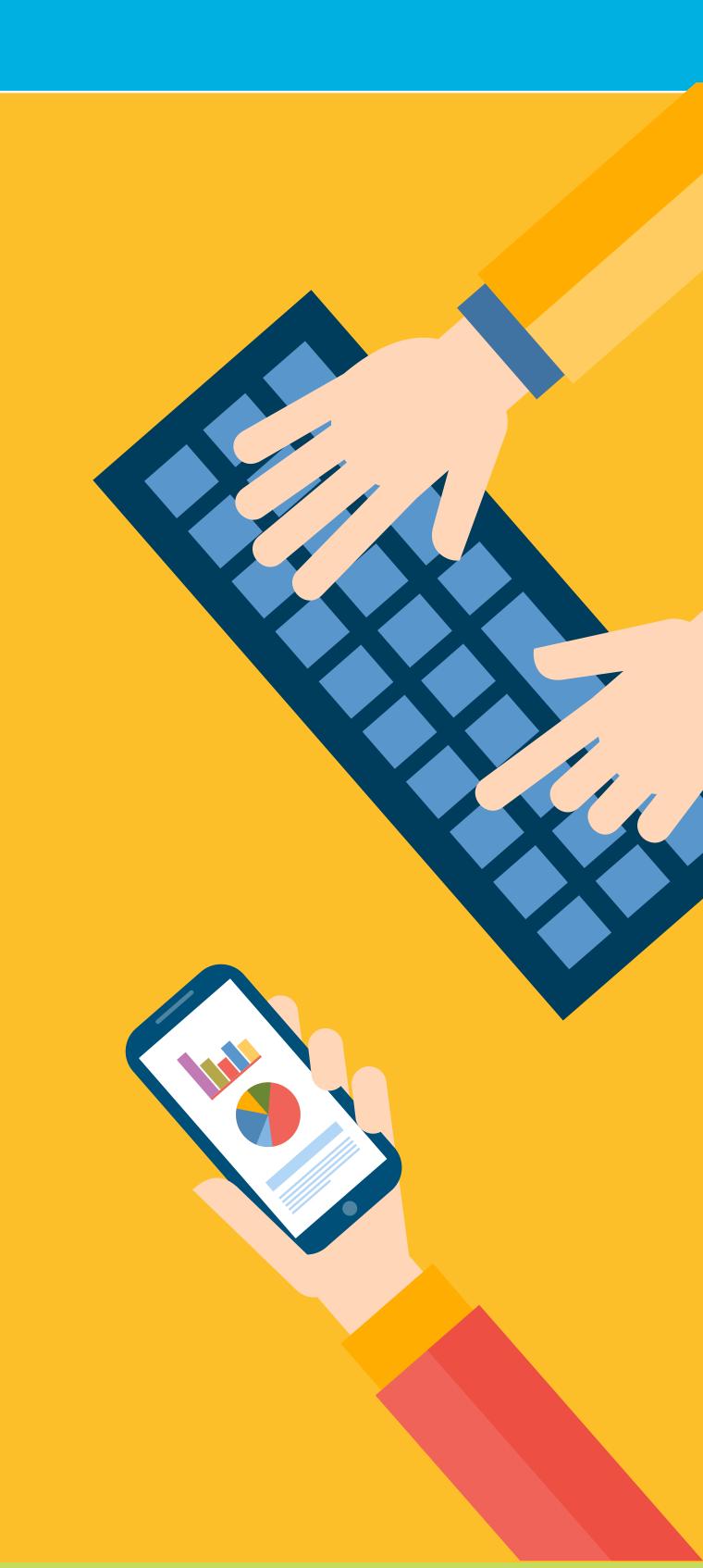
## DIGCOMP

THE DIGITAL COMPETENCE FRAMEWORK FOR CITIZENS WHY - WHAT - FOR WHOM



# Digital society needs digitally-competent citizens

Being digitally competent means using digital technologies in a confident and safe way for various purposes such as working, getting a job, learning, shopping online, obtaining health information, being included and participating in society, entertainment, etc.



### Digital skills in Europe



4 O<sub>0</sub>



HAVE INSUFFICIENT
OR NO DIGITAL SKILLS

Source: Digital Agenda Scoreboard 2015



42% THOSE PEOPLE WHO

HAVE NO DIGITAL SKILLS

ARE

DigComp describes

#### 21 competences

that citizens and policymakers can use as tools to improve digital competence



### Uses of DigComp

EMPLOYMENT SERVICES



Can assess and certificate job seekers' skills and offer career guidance and training

JOB SEEKERS



Can self-certificate their level of digital competence using the new Europass CV

E-COMMERCE



Consumers can shop online with confidence and safety

TEACHERS



Can improve their professional development

LEARNERS



Can develop their digital competence for the future



Joint

Centre

Research

### Find out more

DigComp

https://ec.europa.eu/jrc/digcomp

Europass

https://europass.cedefop.europa.eu/

The Digital Competence framework contributes to the European Skills Agenda.

DigComp is a collaboration between JRC's Institute for Prospective Technological Studies and DG Employment,

Social Affairs & Inclusion





## DIGCOMP

#### THE DIGITAL COMPETENCE FRAMEWORK FOR CITIZENS THE COMPETENCES







Safety

Problem solving















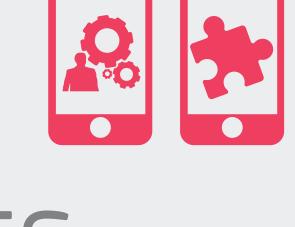






COMPETENCES





### Information and data processing



Browsing, searching and filtering information



Evaluating information and data through digital technologies







### Communication





Sharing information and content through digital technologies



Engaging in citizenship through digital technologies



Collaborating through digital technologies



Netiquette



Managing digital identity

### Content creation

Safety



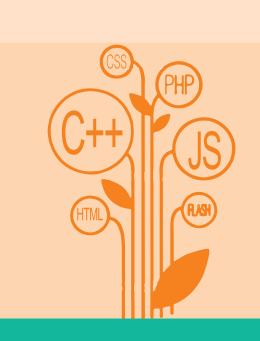
Developing content



Integrating and re-elaboraring content



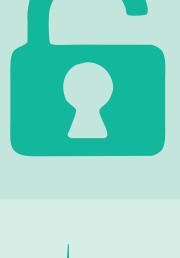
Copyright and licenses



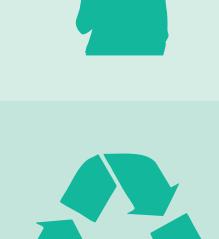
Programming



Protecting devices

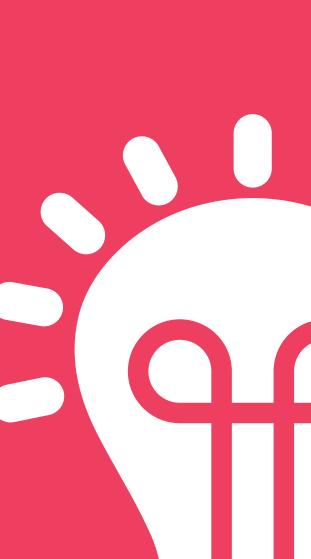


Protecting personal data and privacy



Protecting health

## Protecting the environment Problem solving



Solving technical problems



Identifying needs and technological responses











